

EasySep ヒトポジティブ

細胞タイプ	サンプル	純度(%)
CD2+	PBMC	86-98
	WB	96-99
CD3+	PBMC	99
	WB	98-99
CD4+	PBMC	97-99
	WB	97-99
CD8+	PBMC	94-99
	WB	97-99
CD10+	Mammary	84-98
CD14+	PBMC	98-99
	WB	97-99
CD15+	WB	97-99
CD19+	PBMC	97-99
	WB	94-99
Lymphoid(CD3+ & CD19+)	WB	98-99
CD4+CD25+bright	WB	90-98
CD25+ (Pan-CD25+)	PBMC	89-95
CD33+	Lysed PB	93-97
	WB	82-97
Myeloid (CD33+ & CD66b+)	PBMC	96-99
	WB	94-99
CD34+	Mobilized PB	84-99
	CB	75-96
	WB	52-90
CD45+ Depletion	PB	4.0 Log Depletion
	WB	2.0-4.0 Log Depletion
CD56+	PBMC	86-98
	WB	89-99
CD66b+	WB	99
CD138+	BM	85-95
	WB	89-98
EpCAM+	Mammary	92-94
MUC1+	Mammary	96-98
Glycophorin A Depletion	PBMC	2.0-4.0 Log Depletion

EasySep ヒトネガティブ

細胞タイプ	サンプル	純度(%)
T Cell	PBMC	95-99
CD4+ T Cell	PBMC	92-97
Naïve CD4+ T Cell	PBMC	91-95
Memory CD4+ T Cell	PBMC	86-98
CD8+ T Cell	PBMC	84-89
B Cell	PBMC	95-99
B Cell without CD43 Depletion	PBMC	87-98
NK Cells	PBMC	73-95
Monocyte	PBMC	83-95
Monocyte without CD16 Depletion	PBMC	73-81
Dendritic Cell	PBMC	40-80
Eosinophil	PBMC	90-99
Basophil	PBMC	92-99
Neutrophil	PBMC	98-99
Hematopoietic Progenitor Cell	BM	37-47
Hematopoietic Progenitor Cell with CD41 Depletion	CB	26-86

EasySep マウスポジティブ

細胞タイプ	サンプル	純度(%)
CD4+	Spleen	94-99
CD8+	Spleen	90-98
CD11c+	Spleen	87-98
CD19+	Spleen	97-99
CD49b+ (DX5)	Spleen	88-97
CD90+ (Thy 1.2)	Spleen	96-99
CD117+ (c-KIT)	BM	88-95
SCA1+ PE	BM	87-97
SCA1+ Biotin	BM	80-98
CD93+ (AA4.1)	BM	86-98

EasySep マウスネガティブ

細胞タイプ	サンプル	純度(%)
T Cell	Spleen	94-98
CD4+ T Cell	Spleen	94-96
CD8+ T Cell	Spleen	86-94
T Regulatory Cell (CD4+CD25+)	Spleen	85-97
B Cell	Spleen	97-99
NK Cells	Spleen	75-87
Monocyte	BM	80-93
	Blood	92-98
Hematopoietic Progenitor Cell	BM	76-92
Mesenchymal Progenitor Cell	Compact Bone	50-99
Mammary Stem Cell	Mammary Gland	1 stem cell/20-90 sorted cells